

ABSTRACT OF THE DISCLOSURE

5 An illuminated rod standoff has a base with a recessed surface mountable to a wall, and an axially positioned fastener oriented normal to the recessed surface. The fastener engages a cap which centers a cylindrical sidewall resting on the recessed surface within a close-fitting peripheral edge. The cap closes an open end of the sidewall and provides, at mutual right angles, a pair of cap engagement features, one fixed to the fastener, thereby holding the cap securely to the cylindrical sidewall and the cylindrical sidewall to the base. The other
10 feature receives a towel or tissue rod. A lamp is mounted on the base for transmitting light through the transparent cylindrical sidewall for illuminating a space.